

(FILE 'HOME' ENTERED AT 10:47:40 ON 22 FEB 2006)

FILE 'PCTFULL, EPFULL' ENTERED AT 10:48:01 ON 22 FEB 2006

L1 0 S PREDICT? N3 SEQUENCE SAME MASS WITH SPECTROMETRY  
L2 9092 S RNA (P) (CLEAVE OR CLEAVED OR CUT OR DIGEST OR DIGESTED OR FR  
L3 8706 S RNA (P) (CLEAVE OR CLEAVED OR CUT OR DIGEST OR DIGESTED OR FR  
L4 7194 S SEQUENCE (S) (PREDICTION OR DETERMINATION OR PREDICT OR DETER  
L5 7016 S SEQUENCE (S) (PREDICTION OR DETERMINATION OR PREDICT OR DETER  
L6 6996 S SEQUENCE (S) (PREDICTION OR DETERMINATION OR PREDICT OR DETER  
L7 754 S RNA (W) SEQUENCE (S) (PREDICTION OR DETERMINATION OR PREDICT  
L8 10925 S SEQUENCE/TI  
L9 3 S L8 AND L7  
L10 1194 S (MASS(W) (SPECTROMETRY OR SPECTROSCOPY)) (S) (RNA)  
L11 376 S L10 AND PY<2002  
L12 285 S L11 AND L2  
L13 285 DUP REM L12 (0 DUPLICATES REMOVED)  
L14 167 S L13 AND RNASE  
L15 10 S L14 AND MASS/TI

FILE 'STNGUIDE' ENTERED AT 11:06:51 ON 22 FEB 2006

FILE 'MEDLINE, EMBASE, BIOSIS, BIOTECHNO' ENTERED AT 11:28:23 ON 22 FEB 2006

L16 0 S VAN DEN BOOM/AU  
L17 0 S VANDENBOOM/AU  
L18 0 S BOOM/AU  
L19 0 S BOOM D/AU  
L20 2 S BOEKER S/AU  
L21 10 S BOCKER S/AU  
L22 0 S 1-10 IBIB  
L23 56 S VAN DEN BOOM D/AU  
L24 59 S L21 OR L23  
L25 36 S L24 AND PY<2002